

## 3.5" Bay Multi Memory/Media Card Reader - Beige

StarTech ID: 35FCREAD20



Free your time and your desk space! StarTech.com's 3.5" bay plastic USB 2.0 20-in-1 flash card reader lets you transfer music, pictures, and other data files to and from your favorite flash media devices without having to connect them directly to your computer.

### Applications and Solutions

> Ideal for use with digital cameras, MP3 players, cell phones, PDAs, and other flash media devices

### Features

- > Easily drag and drop pictures, music and other files to and from your computer
- > Eliminates need to connect flash media devices directly to your computer
- > Hot swapping lets you add or remove flash cards while your computer is on
- > Includes all mounting hardware required
- > Installs in seconds into a 3.5" drive bay
- > Supports Plug and Play installation
- > USB 2.0 compliant with data transfer rates up to 480 Mbits/sec

### Specifications



The StarTech.com

**Advantage:**

**Support and Resources:** Single point of contact for all your questions; exclusive online tools and free live technical support

**Save Time Sourcing:** A complete selection of high-demand and hard-to-find products from one vendor

**Best Value:** StarTech.com products offer the best combination of features and price

**Exclusive Resources:** Complete product information and tools available at [www.startech.com](http://www.startech.com)

- > Color Beige
- > Connector Types 1 - USB B Male
- > Enclosure Type Plastic
- > LED Indicators 1 - Power LED (red)
- > LED Indicators 1 - 4 x Status/Activity LED's for each card socket
- > Carton Quantity 50
- > Shipping (Package) Weight 0.51 lb [0.23 kg]
- > Max Data Transfer Rate USB 2.0 480 Mbps and USB 1.1 12Mbps
- > Cables Included USB Type B to Type A cable and USB Type B to USB Motherboard header cable for internal installation
- > OS Compatibility Works with Windows 98SE/ME/2000/XP/VISTA and up. MAC OS X and up.
- > General Specifications The chipset for the 35FCREAD20 can support up to 1G SD,MMC and